

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10525303
Filing Date	2005-11-04
First Named Inventor	Peter Bernstein
Art Unit	1625
Examiner Name	David K. O'Dell
Attorney Docket Number	133087.12001 100819-1PUS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
Do	1	Aldrich Catalog Handbook of Fine Chemicals (1998-1999), pages 66, 550, 590, 1069, 1088, 1657, 1661, 261, 624, 634, 818, 930, 1066, and 1185.	<input type="checkbox"/>
	2	Binmore et al., "Alkyl radical generation using cyclohexa-1,4-diene-3-carboxylates and 2,5-dihydrofuran-2-carboxylates," Journal of the Chemical Society, Perkin Transactions 2: Physical Organic Chemistry (1997) (4):757-762.	<input type="checkbox"/>
	3	Boerner et al., "The importance of new antidepressants in the treatment of anxiety/depressive disorders," Pharmacopsychiatry (1999) 32(4):119-126.	<input type="checkbox"/>
	4	Bose et al., "TrocCl mediated efficient synthesis of nitriles from primary amides," Synthetic Communications (2000) 30 (16):3047-3052.	<input type="checkbox"/>
	5	Bose et al., "A simple method for the synthesis of nitriles from primary amides under neutral conditions," Synthetic Communications (1999) 29(23):4235-4239.	<input type="checkbox"/>
	6	Cao et al., "Cyanidation of halogen compounds and esters catalyzed by PEG-400 without solvent," Synthetic Communications (2001) 31(14):2203-2207.	<input type="checkbox"/>
	7	Furukawa et al., "Organic sulfur compounds containing heterocycles. II. Methyl 2-pyridyl sulfoxide as phase transfer," Tetrahedron Letters (1981) 22(44):4409-12.	<input type="checkbox"/>
	8	Greene's Protecting Groups in Organic Synthesis, 4th ed., pages 1009-1012.	<input type="checkbox"/>
	9	Iranpoor et al., "A facile conversion of thiols to alkyl halides by triphenylphosphine/N-halosuccinimides," Synlett (2001) (7):1176-1178.	<input type="checkbox"/>
	10	Papp, et al., "The NK1-receptor antagonist NKP608 has an antidepressant-like effect in the chronic mild stress model of depression in rats," Behav. Brain Res. (2000) 115:19-23.	<input type="checkbox"/>

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Do	11	Regen et al., "Triphase catalysis. Applications to organic synthesis," Journal of Organic Chemistry (1977) 42(5):875-9.	<input type="checkbox"/>
I	12	Santarelli, et al., "Genetic and pharmacological disruption of neurokinin 1 receptor function decreases anxiety-related behaviors and increases serotonergic function.," Proc. Nat. Acad. Sci. (2001) 98(4):1912-1917.	<input type="checkbox"/>
I	13	Singh et al., "Environmentally benign electrophilic bromination reactions of aromatics catalyzed by zeolites," (1999) 12th International Zeolite Conference, Material Research Society, pp. 2203-2208.	<input type="checkbox"/>
V	14	Sugimoto et al., "Application of phosphonium salts to the reactions of various kinds of amides," Helvetica Chimica Acta (2001) 84(5):1112-11180.	<input type="checkbox"/>

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